"What is Planet Engineering?"

Planet engineering is an interdisciplinary space science that studies theoretical and practical methods of forming artificial planetary bodies and artificial planetary systems with specified physical, chemical, and biological properties.

Planet engineering is based on other disciplines and concepts, such as astrophysics, astroengineering, terraforming, and other space sciences. However, additional disciplines can be distinguished:
– Geomorphodynamics is a science that studies the dynamics and conditions for creating artificial planetary bodies of various shapes.
– Exobiology of artificial planetary bodies is a science that studies the changes and development of terrestrial organisms on artificial planetary bodies under given planetary conditions.

Subsections may be added over time.

Planet engineering and its subsections are not officially recognized sciences.

Friedrich Evrasaevsky

"EF", from August 9, 2025.
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